IEEE Xplore
RELEASE 2.1

Welcome United States Patent and Trademark Office

Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((browser and search and index and level)<in>metadata)"   ☑ e-mail
Your search matched **4** of **1194402** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History   Modify Search

New Search   ((browser and search and index and level)<in>metadata)   »

                              ▢ Check to search only within this results set

» Key   Display Format: ◉ Citation   ○ Citation & Abstract

IEEE JNL   IEEE Journal or
            Magazine
                              Select   Article Information
IEE JNL   IEE Journal or Magazine

IEEE CNF   IEEE Conference   ▢   1. **On reliable and scalable peer-to-peer Web document sharing**
            Proceeding   Li Xiao; Xiaodong Zhang; Zhichen Xu;
                                    Parallel and Distributed Processing Symposium., Proceedings International, IP
IEE CNF   IEE Conference   Abstracts and CD-ROM
            Proceeding   15-19 April 2002 Page(s):23 - 30
                                    Digital Object Identifier 10.1109/IPDPS.2002.1015498
IEEE STD   IEEE Standard
                                    AbstractPlus | Full Text: PDF(287 KB)   IEEE CNF

                              ▢   2. **Multimedia search and retrieval: new concepts, system implementation, ⸱**
                                    Qian Huang; Puri, A.; Zhu Liu;
                                    Circuits and Systems for Video Technology, IEEE Transactions on
                                    Volume 10, Issue 5, Aug. 2000 Page(s):679 - 692
                                    Digital Object Identifier 10.1109/76.856446

                                    AbstractPlus | References | Full Text: PDF(1108 KB)   IEEE JNL

                              ▢   3. **Adapting Web pages for small-screen devices**
                                    Yu Chen; Xing Xie; Wei-Ying Ma; Hong-Jiang Zhang;
                                    Internet Computing, IEEE
                                    Volume 9, Issue 1, Jan-Feb 2005 Page(s):50 - 56
                                    Digital Object Identifier 10.1109/MIC.2005.5

                                    AbstractPlus | Full Text: PDF(1248 KB)   IEEE JNL

                              ▢   4. **VISMap: an interactive image/video retrieval system using visualization a**
                                    maps
                                    Chen, W.; Shih-Fu Chang;
                                    Image Processing, 2001. Proceedings. 2001 International Conference on
                                    Volume 3, 7-10 Oct. 2001 Page(s):588 - 591 vol.3
                                    Digital Object Identifier 10.1109/ICIP.2001.958187

                                    AbstractPlus | Full Text: PDF(352 KB)   IEEE CNF

                                                                    Help   Contact Us   Privacy & ⁚

                                                            © Copyright 2005 IEEE --

IEEE *Xplore*
RELEASE 2.1

Welcome United States Patent and Trademark Office

Search Results BROWSE SEARCH IEEE XPLORE GUIDE

Results for "((browsing and search and priority)<in>metadata)" ☑e-mail
Your search matched **1** of **1194402** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

((browsing and search and priority)<in>metadata) »

☐ Check to search only within this results set

Display Format: ● Citation ○ Citation & Abstract

☐ 1. **A Picture Browsing System**
Netravali, A.; Bowen, E.;
Communications, IEEE Transactions on [legacy, pre - 1988]
Volume 29, Issue 12, Dec 1981 Page(s):1968 - 1976

AbstractPlus | Full Text: PDF(816 KB) IEEE JNL

Help Contact Us Privacy & :

Indexed by
Inspec

Welcome United States Patent and Trademark Office

Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((((browser and search and index)<in>metadata))<and>(priority <in>metadata))"   ☑ e-mail
Your search matched **0** of **18** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History   Modify Search

New Search   ((((browser and search and index)<in>metadata))<and>(priority <in>metadata))   »

                                        ☐ Check to search only within this results set

» Key   Display Format: ◉ Citation   ○ Citation & Abstract

IEEE JNL   IEEE Journal or
             Magazine

IEE JNL   IEE Journal or Magazine

IEEE CNF   IEEE Conference   **No results were found.**
             Proceeding
                                    Please edit your search criteria and try again. Refer to the Help pages if you need assistan
IEE CNF   IEE Conference   search.
             Proceeding

IEEE STD   IEEE Standard

                                        Help   Contact Us   Privacy & :

P&RTAL
USPTO

Search: ⦿ The ACM Digital Library   ◯ The Guide

browser and search and priority and index and order

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Terms used
browser and **search** and **priority** and **index** and **order**

Found **67,537** of **158,639**

Sort results by
relevance

Display results
expanded form

❧ Save results to a Binder
② Search Tips
▢ Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200   Result page: **1** 2 3 4 5 6 7 8 9 10   next
Best 200 shown

Relevance scale ▢ ▣ ▤ ▥ ▦

1 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Full text available: 📄 pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Best Paper: Early experiences with a 3D model search engine
Patrick Min, John A. Halderman, Michael Kazhdan, Thomas A. Funkhouser
March 2003 **Proceeding of the eighth international conference on 3D Web technology**

Full text available: 📄 pdf(1.92 MB)   Additional Information: full citation, abstract, references, citings, index terms

New acquisition and modeling tools make it easier to create 3D models, and affordable and powerful graphics hardware makes it easier to use them. As a result, the number of 3D models available on the web is increasing rapidly. However, it is still not as easy to find 3D models as it is to find, for example, text documents and images. What is needed is a \3D model search engine," a specialized search engine that targets 3D models. We created a prototype 3D model search engine to investigate the d ...

Keywords: 3D model database, shape matching, shape query interfaces, specialized search engine

3 An adaptive real-time Web search engine
Augustine Chidi Ikeji, Farshad Fotouhi
November 1999 **Proceedings of the 2nd international workshop on Web information and data management**
Full text available: 📄 pdf(813.68 KB)   Additional Information: full citation, abstract, references, index terms

The Internet provides a wealth of information scattered all over the world. The fact that the information may be located anywhere makes it both convenient for placing information on

the Web and difficult for others to find. Conventional search engines can only locate information that is in their search index and users do not have much choice in limiting or expanding the search parameters. Some web pages like those for news services change frequently and will not work well with index based s ...

4 Computing curricula 2001

September 2001 **Journal on Educational Resources in Computing (JERIC)**

Full text available: pdf(613.63 KB)   Additional Information: full citation, references, citings, index terms
html(2.78 KB)

5 User-focused search and crawling: User-centric Web crawling

Sandeep Pandey, Christopher Olston

May 2005 **Proceedings of the 14th international conference on World Wide Web**

Full text available: pdf(914.56 KB)   Additional Information: full citation, abstract, references, index terms

Search engines are the primary gateways of information access on the Web today. Behind the scenes, search engines crawl the Web to populate a local indexed repository of Web pages, used to answer user search queries. In an aggregate sense, the Web is very dynamic, causing any repository of Web pages to become out of date over time, which in turn causes query answer quality to degrade. Given the considerable size, dynamicity, and degree of autonomy of the Web as a whole, it is not feasible for a ...

Keywords: Web crawling, Web page refreshing, user-centric

6 VideoQ: an automated content based video search system using visual cues

Shih-Fu Chang, William Chen, Horace J. Meng, Hari Sundaram, Di Zhong

November 1997 **Proceedings of the fifth ACM international conference on Multimedia**

Full text available: pdf(1.67 MB)   Additional Information: full citation, references, citings, index terms

7 A method for evaluating the impact of software configuration parameters on e-commerce sites

Monchai Sopitkamol, Daniel A. Menascé

July 2005 **Proceedings of the 5th international workshop on Software and performance WOSP '05**

Full text available: pdf(276.37 KB)   Additional Information: full citation, abstract, references

E-commerce systems are composed of many components with several configurable software parameters which, if properly configured, can optimize system performance. The cost and burden of implementing upgrades can be deferred by judicial tuning of these parameters. Tuning is a time consuming effort and energy has to be spent on the most relevant parameters. This paper provides a method to evaluate the statistical significance of configurable parameters in e-commerce systems, the interaction effects ...

8 E-commerce: Ranking configuration parameters in multi-tiered e-commerce sites

Monchai Sopitkamol

December 2004 **ACM SIGMETRICS Performance Evaluation Review**, Volume 32 Issue 3

Full text available: pdf(782.16 KB)   Additional Information: full citation, abstract, references

E-commerce systems are composed of many components with several configurable parameters that, if properly configured, can optimize system performance. Before upgrading existing systems to overcome performance bottlenecks, several areas of a site's

architecture and its parameters may be adjusted to improve performance. This paper provides a method to rank key configurable e-commerce system parameters that significantly impact overall system performance, and the performance of the most significant ...

9 Searching and organizing: How do people manage their digital photographs?

Kerry Rodden, Kenneth R. Wood

April 2003 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available: pdf(655.67 KB)   Additional Information: full citation, abstract, references, citings, index terms

In this paper we present and discuss the findings of a study that investigated how people manage their collections of digital photographs. The six-month, 13-participant study included interviews, questionnaires, and analysis of usage statistics gathered from an instrumented digital photograph management tool called Shoebox. Alongside simple browsing features such as folders, thumbnails and timelines, Shoebox has some advanced multimedia features: content-based image retrieval and speech recognit ...

Keywords: annotation, content-based image retrieval, digital photography, image browsing, personal photography

10 Knowledge encapsulation for focused search from pervasive devices

Yariv Aridor, David Carmel, Yoelle S. Maarek, Aya Soffer, Ronny Lempel

January 2002 **ACM Transactions on Information Systems (TOIS)**, Volume 20 Issue 1

Full text available: pdf(2.43 MB)   Additional Information: full citation, abstract, references, index terms

Mobile knowledge seekers often need access to information on the Web during a meeting or on the road, while away from their desktop. A common practice today is to use pervasive devices such as Personal Digital Assistants or mobile phones. However, these devices have inherent constraints (e.g., slow communication, form factor) which often make information discovery tasks impractical.In this paper, we present a new focused-search approach specifically oriented for the mode of work and the constrai ...

Keywords: Focused searches, disconnected search, knowledge agents, pervasive devices

11 Knowledge encapsulation for focused search from pervasive devices

Yariv Aridor, David Carmel, Yoëlle S. Maarek, Aya Soffer, Ronny Lempel

April 2001 **Proceedings of the 10th international conference on World Wide Web**

Full text available: pdf(490.70 KB) Additional Information: full citation, references, citings, index terms

Keywords: disconnected search, focused search, knowledge agents, pervasive devices

12 Image Retrieval from the World Wide Web: Issues, Techniques, and Systems

M. L. Kherfi, D. Ziou, A. Bernardi

March 2004 **ACM Computing Surveys (CSUR)**, Volume 36 Issue 1

Full text available: pdf(294.13 KB) Additional Information: full citation, abstract, references, index terms

With the explosive growth of the World Wide Web, the public is gaining access to massive amounts of information. However, locating needed and relevant information remains a difficult task, whether the information is textual or visual. Text search engines have existed

for some years now and have achieved a certain degree of success. However, despite the large number of images available on the Web, image search engines are still rare. In this article, we show that in order to allow people to profi ...

Keywords: Image-retrieval, World Wide Web, crawling, feature extraction and selection, indexing, relevance feedback, search, similarity

13 R × W: a scheduling approach for large-scale on-demand data broadcast
Demet Aksoy, Michael Franklin
December 1999 **IEEE/ACM Transactions on Networking (TON)**, Volume 7 Issue 6

Full text available: pdf(332.50 KB)   Additional Information: full citation, references, citings, index terms

14 The design of POSTGRES
Michael Stonebraker, Lawrence A. Rowe
June 1986 **ACM SIGMOD Record , Proceedings of the 1986 ACM SIGMOD international conference on Management of data**, Volume 15 Issue 2

Full text available: pdf(1.91 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper presents the preliminary design of a new database management system, called POSTGRES, that is the successor to the INGRES relational database system. The main design goals of the new system are to provide better support for complex objects, provide user extendibility for data types, operators and access methods, provide facilities for active databases (i.e., alerters and triggers) and inferencing including forward- ...

15 Web content accessibility guidelines 1.0
Wendy Chisholm, Gregg Vanderheiden, Ian Jacobs
July 2001 **interactions**, Volume 8 Issue 4

Full text available: pdf(471.98 KB)   Additional Information: full citation, references, citings, index terms

16 Using collaborative filtering to weave an information tapestry
David Goldberg, David Nichols, Brian M. Oki, Douglas Terry
December 1992 **Communications of the ACM**, Volume 35 Issue 12

Full text available: pdf(3.12 MB)   Additional Information: full citation, references, citings, index terms, review

Keywords: information filtering, tapestry

17 Integrating information retrieval techniques with traditional DB methods in a Web-based database browser
Roberta Evans Sabin, Tieng K. Yap
February 1998 **Proceedings of the 1998 ACM symposium on Applied Computing**

Full text available: pdf(753.78 KB)   Additional Information: full citation, references, index terms

Keywords: GenBank, database, information retrieval

18 <u>Automatic identification and organization of index terms for interactive browsing</u>

Nina Wacholder, Dvid K. Evans, Judith L. Klavans

January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**

Full text available: <u>pdf(296.76 KB)</u>   Additional Information: <u>full citation, abstract, references, citings, index terms</u>

The potential of automatically generated indexes for information acces s has been recognized for several decades (e.g., Bush 1945 [2], Edmundson and Wyllys 1961 [4]), but the quantity of text and the ambiguity of natural language processing have made progress at this task more difficult than was originally foreseen. Recently, a body of work on development of interactive systems to support phrase browsing has begun to emerge (e.g., Anick and Vaithyanathan 1997 [1], Gutwin et al. [10], Nevill ...

Keywords: browsing, genre, indexing, natural language processing, phrases

19 <u>The travails of visually impaired web travellers</u>

Carole Goble, Simon Harper, Robert Stevens

May 2000 **Proceedings of the eleventh ACM on Hypertext and hypermedia**

Full text available: <u>pdf(229.51 KB)</u> Additional Information: <u>full citation, references, citings, index terms</u>

Keywords: hypertext, mobility, navigation, travel, usability, visual impairment, web

20 <u>Client-server computing in mobile environments</u>

Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid

June 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 2

Full text available: <u>pdf(233.31 KB)</u>   Additional Information: <u>full citation, abstract, references, citings, index terms, review</u>

Recent advances in wireless data networking and portable information appliances have engendered a new paradigm of computing, called mobile computing, in which users carrying portable devices have access to data and information services regardless of their physical location or movement behavior. In the meantime, research addressing information access in mobile environments has proliferated. In this survey, we provide a concrete framework and categorization of the various way ...

Keywords: application adaptation, cache invalidation, caching, client/server, data dissemination, disconnected operation, mobile applications, mobile client/server, mobile compuing, mobile data, mobility awareness, survey, system application

Results 1 - 20 of 200   Result page: **1** 2 3 4 5 6 7 8 9 10 next

PORTAL

USPTO

Search: ◉ The ACM Digital Library   ◯ The Guide

browser and search and priority and index and order +browser

Nothing Found

Your search for **browser and search and priority and index and order +browser +and +search +and +priority +and +index +and +order +publisher:browser +publisher:and +publisher:search +publisher:and +publisher:priority +publisher:and +publisher:index +publisher:and** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

        sales offices

    You can also enter a full question or concept in plain language.

        Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

        John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

        "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

        museum +art

- Exclude pages by using a - if a search term must not appear on a page.

        museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

        museum +"natural history" dinosaur -Chicago

Subscribe (Full Service)   Register (Limited Service, Free)   Login

Search: ⦿ The ACM Digital Library   ○ The Guide

browser and search and priority and index and order +browser

Nothing Found

Your search for **browser and search and priority and index and order +browser +and +search +and +priority +and +order +and +index +publisher:browser +publisher:and +publisher:search +publisher:and +publisher:priority +publisher:and +publisher:index +publisher:and** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

      museum +art

- Exclude pages by using a - if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

PORTAL
USPTO

Nothing Found

Your search for **browser and search and priority and index and order +browsing +and +search +and +priority +and +order +and +iinternet +publisher:browser +publisher:and +publisher:search +publisher:and +publisher:priority +publisher:and +publisher:index +publisher:and** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

      museum +art

- Exclude pages by using a - if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.
Terms of Usage   Privacy Policy   Code of Ethics   Contact Us

Useful downloads: Adobe Acrobat   QuickTime   Windows Media Player   Real Player

IEEE *Xplore* RELEASE 2.1

Welcome United States Patent and Trademark Office

Search Results

BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((browser and search and priority)<in>metadata)"   ☑ e-mail
Your search matched **0** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

((browser and search and priority)<in>metadata) ·   »

☐ Check to search only within this results set

Display Format: ⦿ Citation ○ Citation & Abstract

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistan search.

Help   Contact Us   Privacy & !

Indexed by
Inspec